

ATTACHMENT A - VERSION WITH MARKINGS TO SHOW CHANGES MADE

10. (Twice Amended) A stepping motor structure, comprising:
a rotor; and
a stator having a plurality of coils for causing the rotation of said rotor, wherein said rotor comprises:
a magnet having a first annular wall;
a magnet holder having a base and a second annular wall connected with said first annular wall of said magnet for fixing said magnet;
a shaft having one end mounted through said base of said magnet holder; and
a stopper for supporting and fixing the other end of said shaft,
said stopper positioned in one location within a range of possible locations [on said shaft] to maintain a relatively low rotational inertia, said one location [being a function of the height] corresponded to the length of said magnet.
11. (Three Times Amended) A rotor-stator assembly of a stepping motor having a relatively low inertia, comprising:
a rotor; and
a stator having a plurality of coils for causing the rotation of said rotor, wherein said rotor comprises:
a magnet having a first annular wall;
a magnet holder having a base and a second annular wall connected with said first annular wall of said magnet for fixing said magnet;
a shaft having one end mounted through said base of said magnet holder; and
a stopper for supporting and fixing the other end of said shaft,
said stopper [positioned] positionable along said shaft in one location within a range of possible locations [on said shaft] to maintain a relatively low rotational inertia, said one location [being a function of the height] corresponded to the length of said magnet.

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